



Attorney Docket Number	3992-64698-01
Application Number	10/722,389
Filing Date	November 28, 2003
First Named Inventor	Ristea
Art Unit	2856
Examiner Name	John P. Fitzgerald

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		BRAMHALL, G., "Meeting New Kiln Drying Standards," 1975, Canadian Forest Industries, 95(9), pp. 33-35.
		BRAMHALL, G. and WARREN, W.G., "Moisture Content Control in Drying Dimension Lumber," 1977, Forest Products Journal, 27(7), pp. 26-28.
		COHEN, A.C., "Estimating Parameters of Logarithmic-Normal Distributions by Maximum Likelihood," 1951, Journal of the American Statistical Associate, 46(254), pp. 206-212, 1951.
		COHEN, A.C., WHITTEN, B.J., and DING, Y., "Modified Moment Estimation for the Three Parameter Lognormal Distribution, 1985, Journal of Quality Technology, 17(2), pp. 92-99.
		FERRELL, E.B., "Control Charts for Log-Normal Universes," 1958, Industrial Quality Control, 15(2), pp. 4-6.
		JOFFE, A.D., and SICHEL, H.S., "A Chart for Sequentially Testing Observed Arithmetic Means from Lognormal Populations Against a Given Standard," 1968, Technometrics, 10(3), pp. 605-612.
		MAKI, R.G., and MILOTA, M.R., "Statistical Quality Control Applied to Lumber Drying," 1993, Quality Progress, 26(12), pp. 75-80.
		MCMAHON, E.P., "Applying Cumulative Frequency Distribution in Moisture Control During Kiln Drying," Forest Products Journal, 11(3), pp. 133-138.
		MORRISON, J., "The Lognormal Distribution in Quality Control," 1958, Applied Statistics, 7(3), pp. 160-172.
		NOGHONDARIAN, K., "Quality Control with Non-Normal, Censored and Truncated Data," 1997, Ph.D. Thesis, University of British Columbia, Department of Mechanical Engineering.
		PRATT, W.E., "Some Applications of Statistical Quality Control to the Drying of Lumber," 1953, Journal of FPRS, 3(5), pp. 28-31.
		PRATT, W.E., "Estimating the Moisture Content of Lumber During the Drying Process," 1956, Forest Products Journal, 6(9), pp. 333:337.
		ZWICK, R.L. and COOK, J.D., "The Modeling of Moisture Content Distributions Based on Censored Readings from a Resistance Meter," 1985, Technical paper presented at Western Dry Kiln Association Meeting.

EXAMINER SIGNATURE:	DATE CONSIDERED: 8/4/05
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	